

**AMENDMENTS TO THE SPECIFICATION:**

**Page 4, line 32:**

delete the heading "**Detailed Description of the invention**" and substitute therefor -- **Brief Description of the Drawings** --

**Page 5, between lines 8 and 9, insert the following heading:**

-- **Detailed Description of Exemplary Embodiments** --

**Pages 6-7, bridging paragraph:**

The lamp assembly of the present invention is characterized by a novel adapter and the adjustment collar. In addition, it may also conveniently employ the novel socket and stepped ring, which offer unexpected advantages over the prior art as disclosed in the applicants' co-pending applications referred to above. The socket of the present invention is cylindrical in shape and is closed on one end with a plastic or other insulating material in which the electrical terminals are embedded. A pair of connecting prongs or pins 12 project from the insulating material to electrically connect the filament 2 of the capsule 1. The presence of the insulating material ensures that the heat generated by the bulb or the capsule is not transmitted thereto and thus any weakening or deformation thereof is avoided. In addition, the connecting pins 12, which project from the insulated material, are automatically insulated from each other and from the headlight assembly. The upper open end of the socket has vertical weld means or lugs 16 for welding the socket assembly 7 to the adapter-adjustment collar assembly. In such an embodiment, the cylindrical ~~side walls~~ sidewalls 11 of said adjustment collar will just fall inside the ~~[[said]]~~ welding lugs 16, the outer circumference of

said cylindrical sidewalls 11 matching with the inner circumference defined by the set of said welding lugs 16. In an alternative embodiment, the welding lugs 16 may be dispensed with and the cylindrical sidewalls may be fitted inside the inner vertical walls of said socket. As shown in [[the]] Fig. 1, the vertical weld means comprise [[of]] four upwardly projecting lugs 16, which are concentric to the axis of the socket.

**Page 7, 3<sup>rd</sup> full paragraph:**

After the welding of the surfaces 8 and 9, the adapter-adjustment collar assembly is placed in the socket with the vertical cylindrical sidewalls of the adjustment collar falling within the set of dimpled lugs 16 of the socket as shown in Fig. 1. Alternatively as shown in Fig. 2, the adapter-adjustment collar assembly is placed in the socket with the vertical cylindrical sidewalls of the adjustment collar falling ~~within~~ inside the vertical walls of the socket. In such embodiment, the outer circumference of the vertical cylindrical sidewalls of the adjustment collar will be equal to the inner diameter of vertical walls of the socket. In another embodiment shown in Fig. 3, the inner circumference of the vertical cylindrical sidewalls of the adjustment collar will be equal to the outer diameter of vertical walls of the socket. In this embodiment, the vertical cylindrical sidewalls of the adjustment collar ~~surrounds~~ surround vertical walls of the socket.